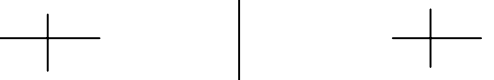
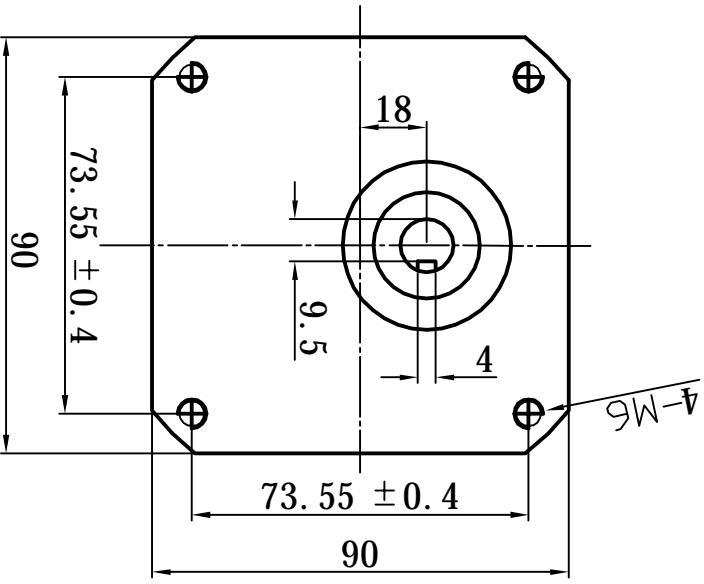
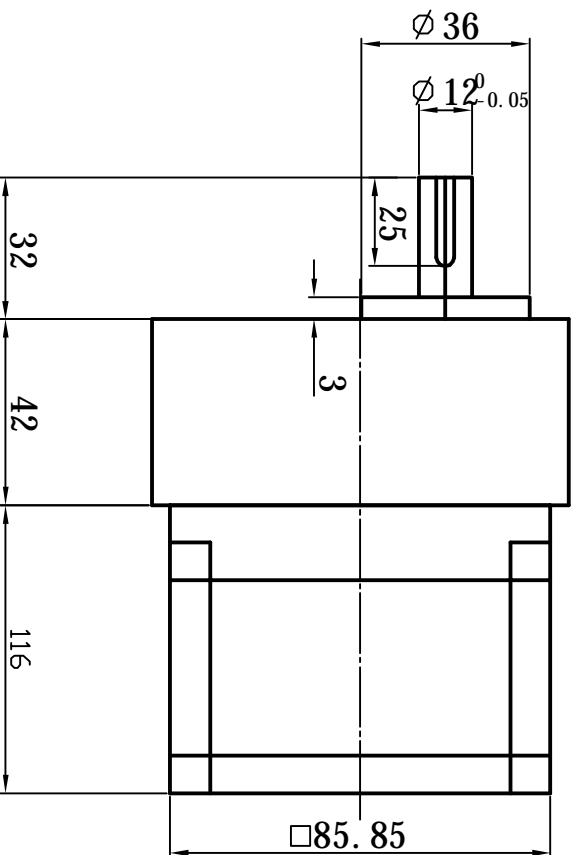
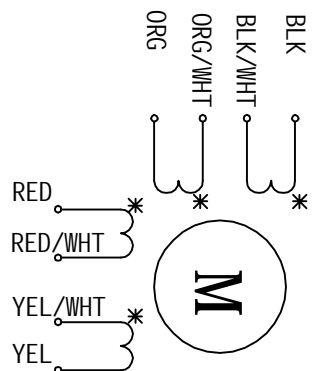


# Dimension:



# Wiring Diagram



0.67\*2/31

UL3266 AWG20#, LENGTH 305 ± 12mm

STEP ANGLE	PHASE	CONNECTION STYLE	CURRENT	RESISTANCE	INDUCTANCE	HOLDING TORQUE	REDUCTION RATE	ROTOR INERTIA	WEIGHT
1.8	4	parallel series	4.95	0.65	8.3	8.5	3	2700	4.5
		uni polar	2.475	2.6	33.2				
			3.5	1.3	8.3	6			

REV/ECH NO.	DESCRIPTION	DRN	APP'D	DATE	DESIGN	DATE	P/N
UNLESS OTHERWISE SPECIFIED							
TOLERANCES:							
DECIMALS:	ANGULAR:						
.X ±0.5	±0°30'						
.XX ±0.25	±0.1						
.XXX ±0.1	UNIT: mm						
DO NOT SCALE DRAWING							
MATERIAL		CHECK		SCALE		SHEET	
THIRD ANGLE PROJECTION		APP'D		1:1		DF	
TITLE				SPECIFICATION			
USED ON				FL86STH118-3508AG3			
DWG NO.				FX3.162.			
REV				SS			
FULLING MOTOR							